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2	Article Electroanalytical performance of graphene paste electrode modified Al (III)-TiO2 nanocomposites in fipronil solution	Nurdin, M., Arham, Z., Rahayu, S., Maulidiyah, M.	Jurnal Rekayasa Kimia Lingkungan, 15(2), pp. 71–78	2020	15
3	Article The improvement of hydrophilic property of polyethersulfone membrane with chitosan as additive	Fathanah, U., Machdar, I., Riza, M., ... Lubis, M.R., Yusuf, M.	Jurnal Rekayasa Kimia Lingkungan, 15(1), pp. 53–61	2020	14
4	Article Nanocrystalline Zeolite Y: Synthesis and Heavy Metal Removal	Muhammad, S., Munawar, E.	Jurnal Rekayasa Kimia Dan Lingkungan, 6(2), pp. 55–62	2007	10
5	Article Utilization of Cellulose from Betel Peel Waste as a Filler in the Making of Bioplastics	Tamiogy, W. R., Kardisa, A., Hisbullah, H., Aprilia, S.	Jurnal Rekayasa Kimia and Lingkungan, 14(1), pp. 63–71	2019	8
6	Article Pengaruh Penambahan Kitosan Terhadap Sifat Biodegradable Foam Berbahan Baku Pati	Hendrawati, N., Lestari, Y.I., Wulansari, P.A.	Jurnal Rekayasa Kimia Dan Lingkungan, 12(1), pp. 1–7	2017	8
7	Article Esterification of free fatty acid in crude palm oil off grade	Supardan, M.D., Satriana, S.	Jurnal Rekayasa Kimia Lingkungan, 7(2), pp. 70–74	2009	8
8	Article Analysis of Heavy Metals Pb and Cd in Fish and Shellfish Samples by Atomic Absorption Spectrophotometry	Supriatno, Lelifajri	Jurnal Rekayasa Kimia Dan Lingkungan, 7(1), pp. 5–8	2009	7
9	Article The leaching of natural dyes from avocado (Persea Americana Mill) seeds using the ultrasonic-assisted extraction method and its application to cellulose fibers	Utami, H., Agustin, V.T., Novirianti, L., ... Lesmana, D., Tagaki, R.	Jurnal Rekayasa Kimia Dan Lingkungan, 16(2), pp. 100–108	2021	6
10	Article Preparation and characterization of activated carbon made from robusta coffee skin (Coffea canephora)	Raihan, R., Setiawan, A., Hakim, L., ... Arif, M., Hosseiniamoli, H.	Jurnal Rekayasa Kimia Dan Lingkungan, 15(2), pp. 104–110	2020	6
11	Article Sintesis Selulosa Asetat dari Limbah Batang Ubi Kayu	Lismeri, L., Zari, P.M., Novarani, T., Darni, Y.	Jurnal Rekayasa Kimia Dan Lingkungan, 11(2), pp. 82	2016	6
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	Document title	Authors	Source	Year	Citations
12	Sintesis dan Karakterisasi Membran Poliuretan Dari Minyak Biji Karet dan Heksametilen-l,6-diisosianat [Synthesis and Characterization of Polyurethane Membranes from Rubber Seed Oil and Hexamethylene-1.6-diisocyanate	Nurman, S., Marlina, M., Saiful, S., Saleha, S.	Jurnal Rekayasa Kimia Dan Lingkungan, 10(4), pp. 188–195	2015	6
13	Article Pengaruh kondisi operasi alat pengering semprot terhadap kualitas susu bubuk jagung	Zuhra, Z., Sofyana, S., Erlina, C.	Jurnal Rekayasa Kimia Dan Lingkungan, 9(1), pp. 36–44	2012	6
14	Article Injection fertilization in Germany	Kücke, M., Scherer, H.W.	Rkl Rendsburg, pp. 397–429	2006	6
15	Article Organo-Silica Membrane Prepared from TEOS-TEVS Modified with Organic-Acid Catalyst for Brackish Water Desalination	Elma, M., Lestari, A.E., Sumardi, A., ... Suciwati, L., Mawaddah, Y.	Jurnal Rekayasa Kimia Lingkungan, 16(2), pp. 11–18	2021	5
16	Article Product Quality of Quercetin Extract From Carica Papaya L Flower by Microwave-Assisted Extraction (MAE)	Mukhaimin, I., Saraswati, E.A., Ajizah, R., Triyastuti, M.S.	Jurnal Rekayasa Kimia Lingkungan, 14(2), pp. 139–146	2019	5
17	Article Effect of coagulants in curd forming in cheese making	Wardhani, D. H., Jos, B., Abdullah, A., Suherman, S., Cahy-ono, H.	Jurnal Rekayasa Kimia Lingkungan, 13(2), pp. 209–216	2018	5
18	Article Pemanfaatan Zeo-lit Alam Teraktivasi untuk Adsorpsi Logam Krom (Cr3+)	Emelda, L., Putri, S.M., Ginting, S.	Jurnal Rekayasa Kimia Dan Lingkungan, 9(4), pp. 166–172	2013	5
19	Article Yelmida, and F. Akbar, “Synthesis of ZSM-5 from Palm Fly Ash as Silica Source with Variation of Si/Al Molar Ratio and Synthesis Temperature	Zahrina, I., Yelmida, Akbar, F.	Jurnal Rekayasa Kimia Dan Lingkungan, 9(2), pp. 94–99	2012	5
20	Article Sintesis membran Poliuretan dari Karagenan dan 2,4 Toylulene diisosianat	Marlina, M.	Jrkl, 7, pp. 138–148	2010	5
21	Article Bilangan Peroksida dan Absorbansi dalam Proses Pemurnian Minyak Goreng Bekas dengan Zeolit Alam Aktif	Widayat	Jurnal Rekayasa Kimia Dan Lingkungan, 6(1), pp. 7–12	2007	5
22	Article [No title available]	Marlina	J Rkl, 6, pp. 67–70	2007	5
23	Article Application of recycle system on a cocoa pod husks gasification in a fixed-bed downdraft gasifier to produce low tar fuel gas	Pranolo, S.H., Waluyo, J., Prasetiyo, J., Hanif, M.I.	Jurnal Rekayasa Kimia Lingkungan, 14(2), pp. 120–129	2019	4
24	Article Evaluation of phenol transport using polymer inclusion membrane (PIM) with polyeugenol as a carrier	Febriasari, A., Siswanta, D., Kiswandono, A.A., Aprilita, N.H.	Jurnal Rekayasa Kimia Dan Lingkungan, 11, pp. 99–106	2016	4

	Document title	Authors	Source	Year	Citations
25	Article Development of high-productivity continuous ethanol production using PVA-immobilized Zymomonas mobilis in an immobilized-cells fermenter	Nurhayati, N., Cheng, C.L., Chang, J.S.	Jurnal Rekayasa Kimia Dan Lingkungan, 10(2), pp. 70–76	2014	4
26	Article Pembuatan Katalis Cu/ZnO/Al2O3 untuk Proses Steam Reforming Metanol menjadi Hidrogen sebagai Bahan Bakar Alternatif	Husin, H., Syamsuddin, Y.	Jurnal Rekayasa Kimia Lingkungan, 7, pp. 98–104	2010	4
27	Article Impregnated zeolite as catalyst in esterification treatment from high free fatty acids palm oil Mill Effluent	Nugraheni, I. K., Nuryati, N., Persada, A. A. B., Triyono, T., Trisunaryanti, W.	Jurnal Rekayasa Kimia and Lingkungan, 16	2021	3
28	Article [No title available]	Dwiasi, D.W., Setyaningtyas, T., Riyani, K.	Jurnal Rekayasa Kimia Dan Lingkungan, 13(1), pp. 78–86	2018	3
29	Article Adsorpsi Methyl Violet oleh Karbon Aktif dari Limbah Tempurung Kelapa dengan Aktivator ZnCl 2 menggunakan Pemanasan Gelombang Mikro	Astuti, W., Handayani, A.D., Wulandari, D.A.	Jurnal Rekayasa Kimia Dan Lingkungan, 13(2), pp. 189–200	2018	3
30	Article Proses Pirolisis Limbah Styrofoam Menggunakan Katalis Silika-Alumina	Salamah, S.	Jurnal Rekayasa Kimia Lingkungan, 13(1), pp. 1–7	2018	3
31	Article Sintesis Nanopartikel Tebaga dari Larutan CuNO3 Menggunakan Ekstrak Bunga Cengkeh (Syzygium aromaticum)	Pita Rengga, W. D., Hapsari, W. P., Ardianto, D. W.	Jurnal Rekayasa Kimia Dan Lingkungan, 12(1), pp. 15–21	2017	3
32	Article Pengolahan Sampah Plastik Polypropylene (PP) Menjadi Bahan Bakar Minyak dengan Metode Perengkahan Katalitik Menggunakan Katalis Sintetis,	Wahyudi, E., Zultiniar, D., Saputra, E.	Jurnal Rekayasa Kimia Dan Lingkungan, 11(1), pp. 17–23	2016	3
33	Article Pemanfaatan karbon aktif Dari ampas teh sebagai adsorben pada proses adsorpsi β-karoten yang terkandung dalam minyak kelapa sawit mentah	Misran, E., Panjaitan, F., Yanuar, F.M.	Jurnal Rekayasa Kimia Dan Lingkungan, 11(2), pp. 92–98	2016	3
34	Article Assessment of the Water Quality of Jatiluhur Reservoir, the Downstream of Citarum Cascade River, using Selected Physicochemical Parameters	Corsita, L., Arwin, A., Muntalif, B.S., Salami, I.R.	Jurnal Rekayasa Kimia Lingkungan, 10(1), pp. 40–48	2014	3
35	Article Produksi Hidrogen Secara Fotokalitik dari Air Murni Pada Katalis NaTaO3	Husin, H.	Jurnal Rekayasa Kimia Dan Lingkungan, 9, pp. 53–58	2012	3
36	Article Spore Production by Biocontrol Agent Trichoderma harzianum in submerged fermentation: Effect of agitation and aeration	Said, S.D.	Jurnal Rekayasa Kimia Dan Lingkungan, 6, pp. 71–76	2007	3

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37	Article U., Recent Development and Application of TiO2 Photocatalytic Activity for Degradatuon Synthetic Dyes-A Review	Hasanah, E. U., Kustiningsih, I., Slamet, S., Baig, M. A. A.	Jurnal Rekayasa Kimia Dan Lingkungan, 16(2), pp. 52–67	2025	2
38	Article Microalgae as a bioremediation agent for palm oil mill effluent: production of biomass and high added value compounds	Putri, N.A., Dewi, R.N., Lestari, R., ... Ma'arif, L.M., Erianto, R.	Jurnal Rekayasa Kimia Lingkungan, 18, pp. 149–161	2023	2
39	Article Synthesis of biofoam based on starch mixture of cassava peel and Kepok banana peel with chitosan additive to improve mechanical and physical characteristics	Darni, Y., Anandati, G.M., Mayanti, E., ... Utami, H., Azhar, A.	Jurnal Rekayasa Kimia Lingkungan, 18(1), pp. 37–44	2023	2
40	Article Adsorpsi ion Logam Cu(II) Menggunakan Lignin dari Limbah Serbuk kayu Gergaji	Lelifajri	Jurnal Rekayasa Kimia Dan Lingkungan, 7, pp. 126–129	2023	2
41	Article Microencapsulation of fermented red palm oil with l. casei as nutracetical source	Ananda, H. D., Nuralang, Tarigan, I. L., Susanto, N. C. A., Nelson	Jurnal Rekayasa Kimia Lingkungan, 17(2), pp. 138–151	2022	2
42	Article [No title available]	[No Authors Found]	Monitoring of the Environmental Management Plan Rkl Environmental Monitoring Plan Rpl of Plta Koto Panjang	2020	2
43	Article Synthesis and Characterization of TiO2 Nanoparticle as Adsorbent on The Treatment of Methylene Blue Dye Pollutant	Thahir, R, Wahab, A W, Nafie, N L, Raya, I	Jurnal Rekayasa Kimia Lingkungan, 14, pp. 19–27	2019	2
44	Article The treatment of hospital wasterwater electrocoagulation using iron electrodes: Analysis by response surface methodology	Yusuf, D.M., Lubis,, M.R., Adisalamun, A.	Jurnal Rekayasa Kimia Lingkungan, 14(2), pp. 112–119	2019	2
45	Article Fabrikasi membran PES Ultrafiltrasi dan Kinerjanya pada Penyisihan Fosfolipid Minyak CPO	Razi, F., Fathanah, U., Erfiza, N.M.	Jurnal Rekayasa Kimia Lingkungan, 14, pp. 89–96	2019	2
46	Article [No title available]	[No Authors Found]	Monitoring of the Environmental Management Plan Rkl Environmental Monitoring Plan Rpl of Plta Koto Panjang	2019	2
47	Article Adsorpsi Ion Ni(II) Menggunakan Crosslink Kitosan Tripolifosfat Adsorption of Ni(II) Ions Using Crosslink of Chitosan Tripolyphosphate	Kurniasih, M., Riyani, K., Setyaningtyas, T., Sufyana, I.	Jurnal Rekayasa Kimia Dan Lingkungan, 13(2), pp. 174–181	2018	2
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48	Pengaruh konsentrasi substrat kulit nanas dan kecepatan pengadukan terhadap pertumbuhan Lactobacillus plantarum untuk produksi asam laktat	Febriningrum, P N	Jurnal Rekayasa Kimia Dan Lingkungan, 9, pp. 144–151	2013	2
49	Article Pengembangan membran magnesol untuk pemurnian biodiesel	Saiful, S., Nurfitriana, N., Ramli, M., Maulana, I.	Jurnal Rekayasa Kimia Dan Lingkungan, 9, pp. 118–125	2013	2
50	Article Efek adsorpsi Dye ke dalam Lapisan TiO2 dengan metode Elektroforesisi : DSSC Berbasisi Lapisan TiO2 terbuat dengan Metode Slip Casting dan Metode Elektroforesis	Nuryadi, R.	Jurnal Rekayasa Kimia Dan Lingkungan, 8, pp. 35–40	2011	2
51	Article Penentuan kondisi optimum ukuran partikel dan bilangan reynold pada sintesis bioplastik berbasis sorgun	Darni, Yuli	Jurnal Rekayasa Kimia Dan Lingkungan, 8(2), pp. 95–103	2011	2
52	Article Air pollution modelling to predict maximum ground level concentration for dust from a palm oil mill stack	Regina, A.A., Mohd Halim Shah, I.	Jurnal Rekayasa Kimia Dan Lingkungan, 7, pp. 176	2010	2
53	Article Sorption kinetics for the removal of cadmium and zinc onto palm kernel shell based activated carbon	Muhammad, M., Choong, T.S.Y., Chuah, T.G., Yunus, R., Suaraya, A.R.	Jurnal Rekayasa Kimia Dan Lingkungan, 7	2010	2
54	Article Adsorption of anion dye from aqueous solution by activated carbon coated monolith in a batch system	Darmadi, D., Thaib, A.	Jurnal Rekayasa Kimia Dan Lingkungan, 7(4), pp. 170–175	2010	2
55	Article [No title available]	Nasrul, Maimun, T	Jurnal Rekayasa Kimia Dan Lingkungan, 7, pp. 194	2009	2
56	Article [No title available]	[No Authors Found]	Rencana Pengelolaan Lingkungan Hidup Rkl Studi Andal Pengembangan Pengusahaan Pariwisata Alam Di Taman Wisata Alam Danau Buyan Tamblingan the Lake Buyan Resort Kabupaten Buleleng	2005	2
57	Article Gps based sub-field management | GPS-gestützte teilflächenbewirtschaftung	Lisso, H.	Rkl Paper, pp. 1123–1143	2003	2
58	Article [No title available]	[No Authors Found]	Rencana Pengelolaan Lingkungan Rkl Pengbangunan Hutan Tanaman Industri Pulp Pt Finnantara Intiga Di Kabupaten Dati II Sanggau Dan Kabupaten Dati II Sintang Propinsi Dati I Kalimantan Barat	1996	2

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59	Article Fuzzy logic with unless rules	Driankov, D., Hellendoorn, H.	Tech Report Ida Rkl 92 Tr50, pp. 255–262	1992	2
60	Article The heat-resistant capabilities of bioplastic composites on sago hampas starch-Al2O3	Amatullah, A. N., Kemala, T., Irawadi, T. T.	Jurnal Rekayasa Kimia Lingkungan, 17(2), pp. 97–103	2023	1
61	Article Utilization of Aloe Vera Extract as A Natural Coagulant and its Effect on The Characteristics of IRR 118 Clone Rubber	Achmad, F., Deviany, D., Aditya, F., ... Suhartono, S., Suharto, S.	Jurnal Rekayasa Kimia Lingkungan, 18(1), pp. 82–92	2023	1
62	Article [No title available]	Mauliza, N. P., Suriaini, N., Rosnelly, C. M., Satriana, S., Supardan, M. D.	Jurnal Rekayasa Kimia Dan Lingkungan, 17, pp. 114120	2023	1
63	Article Fish-Scale inspired superoleophobic membrane from cellulose: a review	Halim, A., Ismayati, M., Gabriel, A.A., ... Muharja, M., Enomae, T.	Jurnal Rekayasa Kimia Lingkungan, 18(1), pp. 69–81	2023	1
64	Article [No title available]	[No Authors Found]	Laporan Semester I and 2 Tahun 2023 Pelaksanaan Rkl Rpl Kph Telawa	2023	1
65	Article Preparation and Characterization of Fly Ash Additive-Modified Polyether-Based Membrane	Efendi, J., Aprilia, S., Djuned, F. M.	Jurnal Rekayasa Kimia Dan Lingkungan, 18, pp. 93–99	2023	1
66	Article Microencapsulation of fermented red palm oil with L. casei as	Ananda, H.D., Tarigan, Susanto, I.L., Nelson, N.C.A.	Jurnal Rekayasa Kimia Lingkungan, 17, pp. 138151	2022	1
67	Article [No title available]	Yazid, F.A.	Getting to Know Rkl Rpl an Important Element in the Amdal Document	2022	1
68	Article Synthesis of Lactic Acid from Molasses by Lactobacillus acidophilus Using a Batch Fermentation Process	Rahmayetty, Meri Yulvianti, Hartono, Rudi	Jurnal Rekayasa Kimia Dan Lingkungan, 17(2), pp. 104–113	2022	1
69	Article Using Pollution Index to determine water quality in Banda Aceh waters	Ondara, K., Wisha, U.J., Agustina, S., Atmadipoera, A.S., Purnawan, S.	Indonesia Jurnal Rekayasa Kimia Lingkungan, pp. 17	2022	1
70	Article Synthesis and characterization of nanoemulsion of citronella oil (Cymbopogon Nardus L. Rendle) and its Sunscreen Potential Evaluation	Rastuti, U., Sulaeman, U., Widyaningsih, S., Zia, S.K., Mahendra, R.A.	Jurnal Rekayasa Kimia Lingkungan, 17(1)	2022	1
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71	[No title available]	[No Authors Found]	Addendum to Environmental Impact Analysis Andal and Environmental Management Plan Rkl Environmental Monitoring Plan Rpl	2021	1
72	Article Optimasi Proses Biokonversi Limbah Padat Kelapa Sawit dengan Menggunakan Larva Black Soldier Fly	Maulidiyah, L., Putra, D. D. P., Ariyanti, M. E.	Jurnal Rekayasa Kimia Dan Lingkungan, 16(1), pp. 26–32	2021	1
73	Article [No title available]	Ekowati, R, Chodir, A, Hariyati, R, Permata, I, Vilutama, F	Laporan Pelaksanaan Rkl Rpl Rsud Dr Soetomo Pendahuluan, pp. 1–50	2020	1
74	Article [No title available]	[No Authors Found]	Adendum Analisis Dampak Lingkungan Hidup Andal Dan Rencana Pengelolaan Lingkungan Hidup Rkl Rencana Pemantauan Lingkungan Hidup Rpl Perubahan, 253	2019	1
75	Article [No title available]	[No Authors Found]	Dokumen Addendum Andal Rkl Rpl Kampus Bina Widya Universitas Riau Pekanbaru	2019	1
76	Article Simulasi Unit Stripping CO2 Dalam Packed Column Skala Industri Dengan Kondisi Non-(Isothermal Simulation of Industrial Scale Column CO2 Stripping Units With Non-Isothermal Conditions)	Nisa, N.I.F., Altway, A., Susianto, S.	Jurnal Rekayasa Kimia Lingkungan, 14(1), pp. 53–62	2019	1
77	Article Recycling of polyethylene terepthalate waste through pyrolysis process with silica–alumina catalyst	Salamah, S., Maryudi, M.	Jurnal Rekayasa Kimia Lingkungan, 14(1), pp. 104–111	2019	1
78	Article [No title available]	Agustina, T.E., Faizal, M., Aprianti, T., ... Putra, I.G., Fenton, R.	Jurnal Rekayasa Kimia Dan Lingkungan, 13, pp. 60	2018	1
79	Article [No title available]	Flores, E. A.	Aplicacion De La Inteligencia Comercial Para La Importacion De Motopartes De La Empresa Rkl Servicios Generales E I R L	2018	1
80	Article [No title available]	Ascencio, H. E., Flores, E. C.	Aplicacion De La Inteligencia Comercial Para La Importacion De Motopartes En La Empresa Rkl Servicios Generales Eirl	2018	1
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81	[No title available]	Nurhasanah, I., Priyono, P., Karnaji, K., Richardina, V.	Jurnal Rekayasa Kimia Lingkungan, 13(1), pp. 33–39	2018	1
82	Article Darmadi and Adisalamun	Achir, Z.	Pengaruh Suhu Terhadap Sifat Sifat Gas Cairan Pada Absorpsi Co2 Menggunakan A Mdea Jurnal Rekayasa Kimia Dan Lingkungan, 13(1), pp. 23–32	2018	1
83	Article Perilaku Reduksi Briket Bijih Besi dan Batubara Peringkat Rendah Aceh	Ali, N., Khairil, S.M.	Jurnal Rekayasa Kimia Dan Lingkungan, pp. 51–59	2018	1
84	Article [No title available]	[No Authors Found]	Laporan Pelaksanaan Izin Lingkungan Pelaksanaan Monitoring Rencana Pengelolaan Lingkungan Hidup Dan Rencanan Pemantauan Lingkungan Hidup Rkl Rpl Universitas Indonesia Kampus Depok Semester I Januari Juni 2018	2018	1
85	Article [No title available]	[No Authors Found]	Rencana Kerja Dan Syarat Syarat Pekerjaan Jasa Pemantauan Kualitas Lingkungan Rkl Dan Rpl Pltp Patuha Unit I	2018	1
86	Article [No title available]	Maleta, H S., Indrawati, R, Limantara, L, Brotosudarmo, T H.	Jrkl, 13	2018	1
87	Article [No title available]	[No Authors Found]	Pertamina Petrochina East Java Rkl Rpl Monitoring Report	2018	1
88	Article [No title available]	Maleta, H.S., Indrawati, R., Limantara, L., Brotosudarmo, T.H.P.	Jurnal Rekayasa Kimia Dan Lingkungan, 13, pp. 1	2018	1
89	Article Influence of Oil Content on Solution Load Ethanol-Soda Delignification of Oil Palm Mesocarp Fiber	Taharuddin, T., Iryani, D. A., Eka Wahyu, M.	Jurnal Rekayasa Kimia Lingkungan, 13(2), pp. 200–208	2018	1
90	Article Karakterisasi dan Analisa Kinerja Membran Selulosa Asetat untuk penyisihan logam berat Kromium dan Kadmium dalam air dengan Proses Ultrafiltrasi	Safiah, S., Mulyati, S.	Jurnal Rekayasa Kimia Lingkungan, 13(2), pp. 127–134	2018	1
	Article				

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91	[No title available]	Chairul, I., Nata, I. F., Putra, M. D., ... Asnia, M., Arifin, Y. F.	Jurnal Rekayasa Kimia Lingkungan, 13, pp. 93–99	2018	1
92	Article [No title available]	[No Authors Found]	Laporan Monitoring Rkl Rpl Pertamina Petrochina East Java	2018	1
93	Article [No title available]	Azizah, R.	Recommendation and Input of Amdal Technical Commision Meeting East Java Province to Discuss Evaluation Document on Andal Rkl Rpl Ka Andal Activity Developing Local Hospital Rsd Dr	2017	1
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100	Article Analisis Potensi Ledakan dan Kebakaran Primary Reformer sebagai Unit Proses Produksi Amonia di PT. X	Ayu, R., Oginawati, K.	Jurnal Rekayasa Kimia Dan Lingkungan, 11(2), pp. 72–81	2016	1
101	Article Mesopori MCM-41 sebagai adsorben: Kajian kinetika dan isotherm adsorpsi limbah cair tapioka	Darmansyah, D., Ginting, S., Ardiana, L., Saputra, H.	Jurnal Rekayasa Kimia Lingkungan, 11(1), pp. 10–16	2016	1
102	Article Penyisihan COD dari Limbah Cair Pabrik Minyak Kelapa Sawit menggunakan Nano Karbon Aktif	Munandar, A., Muhammad, S., Mulyati, S.	Jurnal Rekayasa Kimia Lingkungan, 11(1), pp. 24	2016	1
103	Article Removal of COD from palm oil mill effluent by using nano activated carbon	Munandar, A., Syaifullah, M., Sri, M.	Jurnal Rekayasa Kimia Dan Lingkungan, 11, pp. 24–31	2016	1
104	Article Pembuatan Biofuel dari Palm Stearin dengan Proses Perengkahan Katalitik menggunakan Katalis ZSM-5	Tambun, R., Saptawaldi, R. P., Nasution, M. A., Gusti, O. N.	Jurnal Rekayasa Kimia Dan Lingkungan, 11(1), pp. 46–52	2016	1
105	Article [No title available]	Lestari, R.A., Oginawati, K.	Jurnal Rekayasa Kimia Dan Lingkungan, 11(2), pp. 72–81	2016	1
106	Article [No title available]	[No Authors Found]	Pelaksanaan Rkl Rpl Penambangan Batu Kapur Dan Tanah Liat Semester 2016	2016	1
107	Article Pengaruh penambahan kaolin terhadap reduksi logam Pb pada proses pembakaran batubara	Is, I., Gani, A.	Jurnal Rekayasa Kimia Dan Lingkungan, 10, pp. 106–111	2015	1
108	Article [No title available]	Yusuf, J., Husin, H., Marwan, M.	Jurnal Rekayasa Kimia Dan Lingkungan, 10(4), pp. 178–187	2015	1
109	Article Addendum to ANDAL and RKL-RPL, Mining Revision Activity at Batu Hijau Copper-Gold Mine West Sumbawa District West Nusa Tenggara Province	PTNNT	Addendum to Andal and Rkl Rpl Mining Revision Activity at Batu Hijau Copper Gold Mine West Sumbawa District West Nusa Tenggara Province	2015	1
110	Article [No title available]	Salfauqi, N., Marlina, S., Sitti, S.	J Rkl, 10, pp. 119–188	2015	1
111	Article [No title available]	Syahputra, R.J.E., Utami, T., Ridassepti, A.F., Astuti, W., Nugrahaningtyas, K.D.	Jurnal Rekayasa Kimia Lingkungan	2015	1

	Document title	Authors	Source	Year	Citations
112	Article Pemanfaatan limbah pecahan genteng sebagai katalis dalam reaksi pirolisis plastik polipropilena menjadi bahan bakar alternatif	Syahputra, R.J.E., Tri, U., Arikasuci, R.S.F., Widy, A., Khoirina, D.W.	Jurnal Rekayasa Kimia Lingkungan	2015	1
113	Article [No title available]	Darmadi	Jurnal Rekayasa Kimia Dan Lingkungan, pp. 101–106	2014	1
114	Article Kinetics of phenol degradation in aqueous solution oxidized under low frequency ultrasonic irradiation	Marwan, M.	Jurnal Rekayasa Kimia Lingkungan, 10(1), pp. 34–39	2014	1
115	Article Studi Pembuatan Cat Tembok Emulsi Dengan Menggunakan Kapur Sebagai Bahan Pengisi	Rahman, A., Mulana, F.	Jurnal Rekayasa Kimia Dan Lingkungan, 10(2), pp. 63–69	2014	1
116	Article Pengolahan Limbah Cair Pabrik Pupuk Urea Menggunakan Advanced Oxidation Processes	Darmadi, D.	Jurnal Rekayasa Kimia Lingkungan, 10(1), pp. 6–11	2014	1
117	Article Karakteristik Pembakaran Beberapa JenisBiomassa Dalam Fluidized Bed Boiler	Mahidin	Jurnal Rekayasa Kimia Lingkungan, 10(1), pp. 7–14	2014	1
118	Article Processing Organic Liquid Waste with Microbial Fuel Cell Organic Waste Water Treatment by Microbial Fuel Cell	Rinaldi, W., Nurdin, Y., Windari, W., Agustina, C. P.	Jurnal Rekayasa Kimia Dan Lingkungan, 10(2), pp. 92–98	2014	1
119	Article Aktivitas Antioksidan Ekstrak Etanol Daun Ubi Jalar Ungu (Ipomea batatas L.) Hasil Budidaya Daerah Saree Aceh Besar	Sulastri, E., Syahrial, Nazar, M., Andayani, T.	Jurnal Rekayasa Kimia Dan Lingkungan, 9(3), pp. 125–130	2013	1
120	Article [No title available]	Aprilia, S., Arifin, B., Anugerah, R.R., Safriadi, I.	Jurnal Rekayasa Kimia Dan Lingkungan, 9(4), pp. 173–179	2013	1
121	Article Kombinasi Proses Koagulasi dan Sistem Ultrafiltrasi dengan Membran Poliakrilonitril untuk Pemurnian Air Berwarna	Aprilia, S., Arifin, B., Anugerah, R.R., Safriadi, I.	Jurnal Rekayasa Kimia Dan Lingkungan, 9(4)	2013	1
122	Article [No title available]	Zahrina, I, Yelmida, Y, Akbar, F	J Rkl, 92	2012	1
123	Article [No title available]	PT. Goodyear Indonesia	Rencana Pengelolaan Lingkungan Dan Rencana Pemantauan Lingkungan Rkl Dan Rpl Periode IV	2012	1
	Article				

	Document title	Authors	Source	Year	Citations
124	[No title available]	Zuhra, S, Erlina, C	Pengaruh Kondisi Operasi Alat Pengering Semprot Terhadap Kualitas Susu Bubuk Jagung Jurnal Rekayasa Kimia Dan Lingkungan, 9	2012	1
125	Article Hidrolisis Pati Sukun Dengan Katalisator H2SO4 Untuk Pembuatan Perekat	Lubis Mirna, R.	Jurnal Rekayasa Kimia Dan Lingkungan, 9, pp. 62	2012	1
126	Article [No title available]	Rosnelly, C.M.	Jurnal Rekayasa Kimia Dan Lingkungan, 9, pp. 25–29	2012	1
127	Article [No title available]	Mulana, F., Hisbullah, Iskandar	Jurnal Rekayasa Kimia Dan Lingkungan, 8, pp. 17–22	2011	1
128	Article Strip-Till als Verfahren zum Erosionsschutz und zur Wassereinsparung bei Raps, Zuckerrüben und Mais	Hermann, W.	Rkl, 6, pp. 1436–1450	2011	1
129	Article [No title available]	Aprilia, S, Amin, A	Sintesis Dan Karakterisasi Membran Untuk Proses Ultrafiltrasi Jurnal Rekayasa Kimia Dan Lingkungan, 8, pp. 2	2011	1
130	Article Han air Emir 'nin Musammatlar	Aslan, zeyir	Modern T Rkl K Aratrmalar Dergisi, 8(1), pp. 42–51	2011	1
131	Article Penentuan nilai penyerapan suara pada panel dinding beton busa sebagai panel alternatif yang ramah lingkungan	Zulfian, A., Fahridhal	Jurnal Rekayasa Kimia Dan Lingkungan, 8(1), pp. 41–46	2011	1
132	Article Produksi Aluminium Sulfat dari Kaolin dan Asam Sulfat Dalam Reaktor Berpengaduk Menggunakan Proses Kering	Ismayanda, M.H.	Jurnal Rekayasa Kimia Dan Lingkungan Jurusan Teknik Kimia Fakultas Teknik Universitas Syiah Kuala Banda Aceh	2011	1
133	Article Preparasi dan karakterisasi fotokatalis NaTaO3 didoping ion lantanum (La/NaTaO3) dengan metode sol-gel	Husin, H.	Jurnal Rekayasa Kimia Lingkungan, 1, pp. 60–65	2011	1
134	Article [No title available]	Aprilia, S., Amin, A.	Jurnal Rekayasa Kimia Dan Lingkungan, 8, pp. 84–88	2011	1
135	Article [No title available]	Ismayanda, M.H.	Jurnal Rekayasa Kimia Lingkungan, 8(1), pp. 47	2011	1
	Article				

	Document title	Authors	Source	Year	Citations
136	Penggunaan Ultrasonik untuk Transesterifikasi Minyak Goreng Bekas	Supardan, M.D.	Jurnal Rekayasa Kimia Dan Lingkungan, 8, pp. 11–16	2011	1
137	Article [No title available]	[No Authors Found]	Rkl Rpl Implementation Report	2011	1
138	Article [No title available]	Marlina, R.	Sintesis Membran Poliuretan Dari Karagenan Dan 2 4 Toylulene Diisosianat Jurnal Rekayasa Kimia Dan Lingkungan, 7(3), pp. 138—148	2010	1
139	Article Pembuatan Katalis Padat ZrO2/Al2O3 untuk Produksi Biodiesel dari Minyak Jarak	Syamsuddin, Y., Husin, H.	Jurnal Rekayasa Kimia Lingkungan, pp. 7	2010	1
140	Article [No title available]	Syamsuddin, Y., Husin, H.	Jurnal Rekayasa Kimia Lingkungan, 7	2010	1
141	Article [No title available]	Syamsuddin, Y, Husin, H	Pembuatan Katalis Padat Zro2 Al2o3 Untuk Produksi Biodiesel Dari Minyak Jarak Jurnal Rekayasa Kimia Lingkungan, 7	2010	1
142	Article [No title available]	Darni, Y., Utami, H.	Jurnal Rekayasa Kimia Lingkungan, 7	2009	1
143	Article [No title available]	Geodipa Energi, PT.	Rencana Pengelolaan Lingkungan Dan Rencana Pemantauan Lingkungan Rkl Rpl Triwulan II	2009	1
144	Article Analisis logam berat Pb dan Cd dalam sampel ikan dan kerang secara spektrofotometri serapan atom	Lelifajri, Supriatno	Jurnal Rekayasa Kimia Dan Lingkungan, 7(1 5), pp. 8	2009	1
145	Article Preparasi Katalis Cu/Silikat Gel Dari Kristobalit Alam Sabang serta Uji Aktivitasnya pada Reaksi Dehidrogenasi	Lubis, S.	Jurnal Rekayasa Kimia Dan Lingkungan, 7, pp. 29–35	2009	1
146	Article Pengaruh penambahan jamur pelapuk putih pada proses pengomposan tandan kosong kelapa sawit	Nasrul, T.M.	Jurnal Rekayasa Kimia Dan Lingkungan, pp. 7	2009	1
147	Article LINZ AG Projekt GEP, Konzept Kanalsanierung und - bewirtschaftung (Entwicklung von Grundlagen für die Optimierung des Linzer Abwasserentsorgungssystems)	[No Authors Found]	Teil Mischwasserbehandlung Auf Der Rkl Linz Asten	2008	1
	Article				

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148	Prevents the formation of calcium sulfate in seawater desalination	Lubis, M.R., Zhu, L., Granda, C.B.	Jurnal Rekayasa Kimia Dan Lingkungan, 6(1), pp. 13–20	2007	1
149	Article Oksidasi parsial metana menjadi methanol dan formaldehida menggunakan katalis CuMoO3/SiO2 : Pengaruh rasio Cu	Husin, H., Zuhra, Hasfita, F.	Mo Temperatur Reaksi Dan Waktu Tinggal Jurnal Rekayasa Kimia Lingkungan, 6, pp. 21–27	2007	1
150	Article [No title available]	Saputra, E., Syaiful, B., Edward, H.	Jrkl, 6, pp. 45–49	2007	1
151	Article Injektiondüngung in Deutschland	Kücke, M., Scherer, H.W.	Rkl Rendsburg, pp. 397–429	2006	1
152	Article Effect of inoculum age, carbon and nitrogen sources on the production of lipase by Candida cylindracea 2031 in Batch Fermentation	Noor, I.M., Hasan, M., Ramachandran, K.B.	Jurnal Rekayasa Kimia Dan Lingkungan, 5, pp. 48	2006	1
153	Article [No title available]	[No Authors Found]	Revision of the Environmental Management Plan Rkl and Environmental Monitoring Plan Rpl Koto Panjang Hydroelectric Dam, pp. 159	2006	1
154	Article The EM 38-system as soil-sensor for practical farming (In German)	Schwark, A., Reckleben, Y.	Rationalisierungs Kuratorium Fur Landwirtschaft Rkl, pp. 1225–1245	2006	1
155	Article Comparison of pass by pass driving systems (In German)	Bombien, M.	Rationalisierungskuratorium Fur Landwirtschaft Rkl, pp. 1203–1224	2005	1
156	Article [No title available]	[No Authors Found]	Rkl I	2002	1
157	Article Strohmanagement im pfluglosen Pflanzen-bausystem: Grundlage für eine erfolgreiche konservierende Bodenbearbeitung	Voßhenrich, H.-H., Kluge, H., Wilcke, J.	Rationalisierungskuratorium Fur Landwirtschaft Hrsg Rkl Schriften	2002	1
158	Article [No title available]	Stein-Bachinger, K., Bachinger, J., Vogel, R., Werner, A.	Feldversuche Leitfaden Fur Landwirte Broschure Rationalisierungs Kuratorium Fur Landwirtschaft Rkl 4 1 0 27	2000	1
159	Article [No title available]	Saraswati	Penerapan Rkl Dan Rpl Pada Industri Semen	2000	1

	Document title	Authors	Source	Year	Citations
160	Article DGPS in der Landwirtschaft (Möglichkeiten Kosten und Grenzen)	Isensee, E., Griepentrog, H.W.	Rkl Schrift, pp. 925–942	1998	1
161	Article Großmähdrescher - technische Daten, Einsatz, Ökonomie	Rademacher, Th.	Rationalisierungskuratorium Fur Landwirtschaft Rkl, pp. 443–543	1998	1
162	Article [No title available]	[No Authors Found]	Rencana Pengelolaan Lingkungan Rkl Kawasan Pariwisata Dinnelator Likupang Beach Paradise and Recreation Facilities	1997	1
163	Article [No title available]	[No Authors Found]	Rencana Pengelolaan Lingkungan Rkl Dan Rencana Pemantauan Lingkungan Rpl Hotel Santika Manado	1996	1
164	Article Stickstoffbildner bei Getreide	Hess, D.	Veroffentl Rationalisierungskuratorium Fur Landwirtschaft Rkl 4 1 2 0, pp. 227–250	1990	1
165	Article [No title available]	[No Authors Found]	Rencana Pengelolaan Dan Pemantauan Lingkungan Rkl Rpl Plta Saguling	1989	1
166	Article [No title available]	[No Authors Found]	Rencana Pengelolaan Dan Pemantauan Lingkungan Rkl Rpl Plta Saguling Planning for Environmental Management and Monitoring of Saguling Hydroelectric Power	1989	1
167	Article “Not Guilty.”	[No Authors Found]	Rkl Its A Beatiful Feeling	1984	1
168	Article Meliorationen vom Hofe aus	Kuntze, H.	Schriftenreihe Des Rkl Rationalisierungskuratoriums Fur Landwirtschaft	1981	1
169	Article Abruffütterung für Milchkühe	Spiegelberg, E.	Rkl Schr, 4.2.0, pp. 663–703	1980	1
170	Article [No title available]	Atadzhanov, A.R.	Tskk Rkl Uzbekistana V Bor Be Za Sotsializm	1976	1

	Document title	Authors	Source	Year	Citations
171	Article [No title available]	[No Authors Found]	G Ma Rkl and H Schubert Tetrahedron Lett	1970	1
172	Article [No title available]	[No Authors Found]	Humble Petition of A Beautiful Young Lady to the Reverend Doctor B Rkl Y	1725	1
173	Article [No title available]	[No Authors Found]	Rkl, 1, pp. 27	0	1
174	Article Mr. Gogol's public 'wipes its nose with the hem of its overalls' and smells strongly of tar.... This ... public is still one step lower than the celebrated public of Paul de Kock	[No Authors Found]	Rkl, 1, pp. 142	0	1
175	Article [No title available]	[No Authors Found]	Rkl, 1, pp. 139	0	1
176	Article [No title available]	[No Authors Found]	Technical Report 2021 Rkl Rpl S1 Electronic Resource	0	1

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